编骤

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

25X1

Thi	s mate	erial (	con ta	ins	infor	matic	n affect	ng th	e National	Defe	nse of	the	Unit	ed Stat	es w	rithi	n the	meanin	g of the	Es	pionage La	ws.	Title
18, 1	U.S.C.	Secs	. 793	and	794,	the	transmis	sion o	r revelatio	n of	which	in	any	manne	to	an	unau	thorized	person	is	prohibited	by,	25X1

OLISTEDY.	Trage (Assets)		
OUNTRY -	USSR (Arctic)	REPORT	
JBJECT	Port of Umba	DATE DISTR.	17 March 1955
	,	NO. OF PAGES	g 25X1
ATE OF INFO.		REQUIREMENT NO.	RD
ACE ACQUIRED		REFERENCES	
ATE ACQUIRED		This is UNEVALUATED Inform	mation
	SOURCE EVALUATIONS ARE DEFI	NITIVE. APPRAISAL OF CONTENT IS TENT	TATIVE.
fifte At th on a the 1	en nautical miles from sh at position a large cruis ship. The vessel	olok (N 69-42, E 33-08) and two ore while en route to Umba (N 6 er came out of Kola Inlet and I hoisted a flag on the bridge me in the telescope it appeared the	66-40, E 34-1525X1 proceeded toward ast and another 29 at both flags were
towar the b	but did not stop. Immedi	ately thereafter, the cruiser is turned, it was about one nat	utical mile off
towar the t	but did not stop. Immedid the inlet again. When ow of ship.  ortheast on a course town wo destroyers hard by the	ately thereafter, the cruiser it turned, it was about one nate another cruiser was seen another cruiser was seen another cruiser was seen coast.  Ship was off awler was seen which was follow	turned and went back stical mile off 25 en coming from 25 e time, 25 the Vorona 25
towar the t  2. the r  Rocks marin  4. to Um the s pilot and s dropp Bolsh the s flew boat morni	but did not stop. Immedid the inlet again. When ow of ship.  Ortheast on a course towa wo destroyers hard by the (N 69-12, E 35-40), a tree. They were on a course ship sent arrival ba and Arkhangelsk by mea hip arrived at the pilot there. The ship sailed ounded its horn each time ed anchor in fifteen fath aya Pirya Arm (N 66-39, E gent, who said that the pil a green flag and the crew went back with the agent. Ing there was no traffic i	another cruiser was see rd the Kola Inlet. At the same coast.  ship was off awler was seen which was follow toward the Kola Inlet.  telegrams from Cape Svyatoy Nosns of the Mezen radio. station at Nablyudeniy Island. back and forth off the three in it passed one of the inlets. oms of water just east of the inlets. oms of water just east of the inlets. From that time until n or out of the harbor.	turned and went back atical mile off  25 en coming from 25 etime, 25 the Vorona 25 the Vorona 25 wed by a sub-  3 (N 68-10, E 39-48)25 There was no nlets for an hour Subsequently it linet to the croat came with 25 The motorboat the motor- the next
towar the towar the towar the towar the towar the towar the towar Rocks marin to Um the s pilot and s dropp Bolsh the s flew boat morni saw n  5. The p Koyda him s	but did not stop. Immedid the inlet again. When ow of ship.  Ortheast on a course towa wo destroyers hard by the (N 69-12, E 35-40), a tree. They were on a course ship sent arrival ba and Arkhangelsk by mea hip arrived at the pilot there. The ship sailed ounded its horn each time ed anchor in fifteen fath aya Pirya Arm (N 66-39, E gent, who said that the pila green flag and the crew went back with the agent. Ing there was no traffic if the light on Nablyudeniy o islets there.  ilot came aboard alone (N 66-41, E 32-51). He ome special forms for the	another cruiser was see rd the Kola Inlet. At the same coast.  ship was off awler was seen which was follow toward the Kola Inlet.  telegrams from Cape Svyatoy Nos ns of the Mezen radio. station at Nablyudeniy Island. back and forth off the three in it passed one of the inlets. oms of water just east of the is 34-20).  a motor lot would arrive at wore naval uniforms. From that time until n or out of the harbor. Island was on the mainland of the same content of the mainland of the same coast.	turned and went back stical mile off  28 en coming from 28 etime, 29 the Vorona 28 the Vorona 28 the Vorona 39-48 29 There was no slets for an hour Subsequently it lands to the roto to the motor-the mext the motor-the next the island. He  29 the island. He 29 the same from and brought with lied out in tri-

S-E-C-R-E-T 25X1

the markers on land which were visible from the sea. The ship went along the quay by using the markers on the west side of the inlet (see sketch No. 1).

- 6. The lumber quay extended from the southern shore marker on the west side of the arm to a short distance beyond the northern marker. It was the usual White Sea quay, constructed of stacked-up timber. Along the edge of the quay there was a crossbeam and farther down on the side of the quay there was a row of fenders. The quay was about 1.5 meters high at high tide, and about 500 feet long. It could accommodate two of the usual small lumber boats. The quay looked as if it were new. There was a difference of eight feet in tides alongside the quay.
- 7. There was also some old material piled up along the water's edge north of the quay but that stretch had not been kept in repair and could not be used for loading purposes. At the lumber quay there were four "pullerter". These were poles which were driven down into the quay material. These were the only things to which a vessel could be moored when loading. The quay had no cranes and no fire hydrants. There were some posts on the quay that were presumably for electric lights. The only building on the quay was a small canteen. On one side it had an overhanging roof without walls and it was used as a dining area. Nearby there was a marked-off area where smoking was permitted. The ground there was covered with sawdust.
- ship lay with its port side next to the quay and the bow protruded 25X1 a short distance beyond the northern marker. Soundings were made on both sides of the ship at both high and low tides, indicating a depth of at least five fathoms. The pilot said that the greatest permissible loading depth was twenty-four feet. The ship loaded to a depth of 17 feet, 9 inches.
- 9. The sawmill was northwest of the quay in the northern part of the sawmill enclosure. On the water just down from the sawmill there was a timber-processing slip of unusual construction (see sketch No. 2). It consisted of a float or raft-like jetty lying parallel to the shore at a distance of about eight meters. Between the float and the shore some ordinary steel wire had been stretched. At the southern end of the float there was a log conveyer. A winch for the log conveyer was located on shore north of the float. The uncut logs were brought to the float by means of the log channel. Here they were picked up one at a time by the log conveyer and brought up to the float. From the float they were laid across the steel wire, which was then used to bind about one hundred logs together. When this had been accomplished, the northern section of the float was unmoored and swung out, and the bundle of logs was floated away.
- 10. The entire sawmill area was enclosed by a high fence. The fence had one gate which was located in the northern edge of the area. The gate for vehicles was usually closed. The ship's crew had to go through a guardroom alongside this gate. The guard was an armed woman, and she showed very little interest in the passes that were shown to her. A great deal of lumber was stored in the sawmill area. Between the piles of lumber there was a network of numbered roads. The plank surface of the roads looked new. The southern marker was just outside the fence. Beside this marker there was a building which resembled a storehouse.
- 11. The pier north of the sawmill was used by small boats, which hove to on the northwest side. Every other day a combination cargo and passenger ship came into the harbor and moored at this pier. It was a motor vessel of about 800 DWT, and it was modern and capable of a fair speed.

  25X1

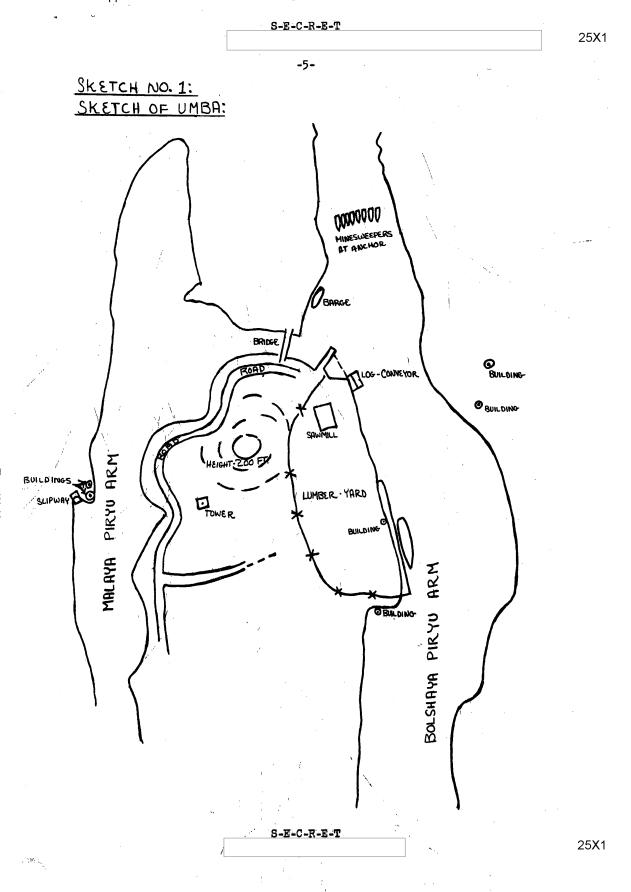
  the vessel sailed from Kandalaksha (N 67-09, E 32-36) to Arkhangelsk.

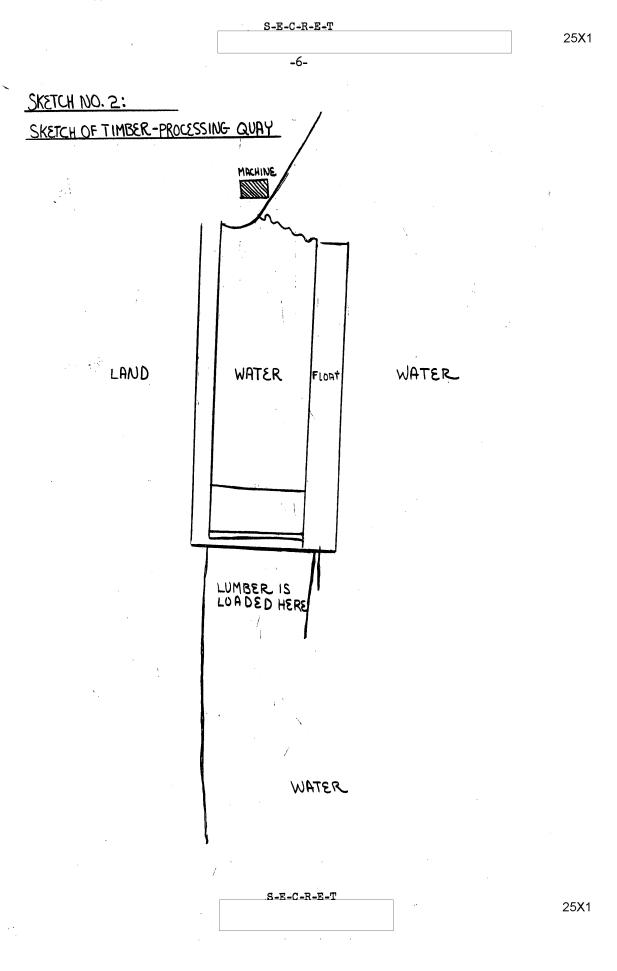
S-E-C-R-E-T

25X1

	Particul in the first in	25 <b>X</b> 1
	-3-	
	the area south of the pier was filled-in and that it was a continuation of the rest of the shore. There was a very large storage	25X1
	shed on the pier. A two-inch water conduit descended to the pier from the higher part of the island. Saw water trickling out of the pipe and it did not look as though there was any great pressure behind it. The agent said that the ship would have to shift to the next berth farther up in the harbor if it was to take on water. On the southeast side of the town located on the peninsula north of the island there was a pier where there was a large Soviet barge loading uncut logs.	25X1
12.	In a fenced-in area near the marker on the other side of the Bolshaya Piryu Arm there were about six oil tanks, each with an estimated capacity of ten tons. The agent said that these tanks were for fishing vessels. One day a tugboat arrive in the harbor towing a similar tank and he deduced from that that the tanks were probably moveable. However, he did not see any device that could possibly be used to hoist the tanks up onto land.	25X1 25X1
13.	In the little bay by the marker on the Malaya Piryu Arm there was a small slip.  there were fishing vessels on shore there. From the open water it was not possible to see up into the arm that leads to the Umba River.	25 <b>X</b> 1
14.	On the northern part of the island formed by the arms there was a mound which rose about 200 feet above sea level. The summit of this mound was nearly level and consisted of sand. It appeared that there had once been a sand pit there. Both on the east and west sides of the sandy top there were some protruding crags. From the top there was a good view of the whole area.	
15.	There was a road along the northern and western sides of the island. A side road extended toward the east on a level with the lumber quay. This side road ultimately became a path. The northern part of the island was also criss-crossed by paths. The island was overgrown with young trees and the remains of large old trees. A short distance north of the side road there was a watchtower.	25X1 25X1
16.	The buildings were situated as marked on the Admiralty Chart, but there were a few more grouped on the west side of the island than the map indicates. There were also buildings along the side road.  peninsula just north of the island, but from the large mound there were only wooden buildings there, most of which were old, but there were also some new ones.	25X1 25X1
17.	The sound between the island and the peninsula was open, but no boats go through the sound. A great deal of timber was floating in the sound. A long, low, narrow and weakly-constructed wooden bridge crossed the sound.  The shoreline on the north	25X1 25X1
	side of the sound and west of the bridge was built up with boards. On the south end of the island there was what looked like a vacation area. There were many children bathing there and many small boats in the water.	25 <b>X</b> I
18.	The Inflot representative said that ship was the first ship to export cargo from Umba in twenty years, and that two more ships were expected in September. Usually, lumber was only shipped from Umba for use in the USSR. There were three or four tugboats in the harbor engaged in towing timber. The timber came from outside and much of it was at Lesnoy (N 66-42, E 34-19) on the east side of the inlet and some of it was just outside the sawmill.	25X1
19.	The ship lay idle and waited for two days before the unloading began. In the beginning there were two shifts working from 0800 to 0200. Later, a third shift was begun and work proceeded around the clock.	25 <b>X</b> 1
	S-E-C-R-E-T	25 <b>X</b> 1
		Z () N

Approved For Release 2008/07/07: CIA-RDP80-00810A006100220011-1





-7+

